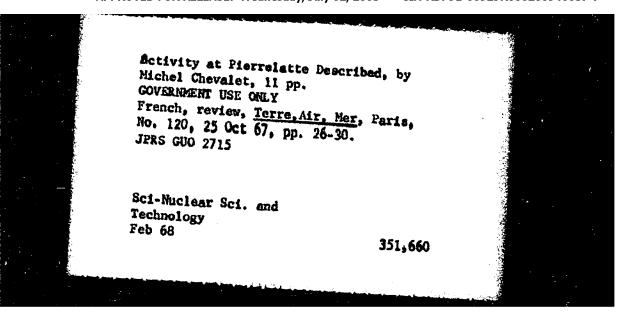
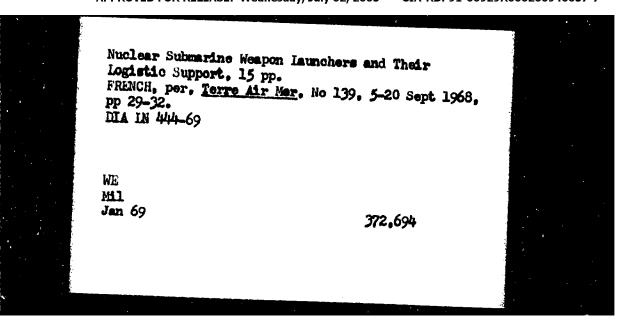


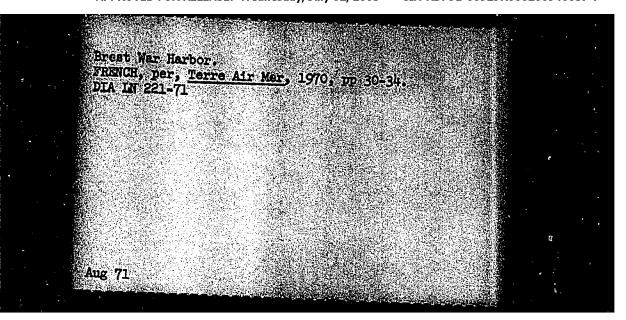
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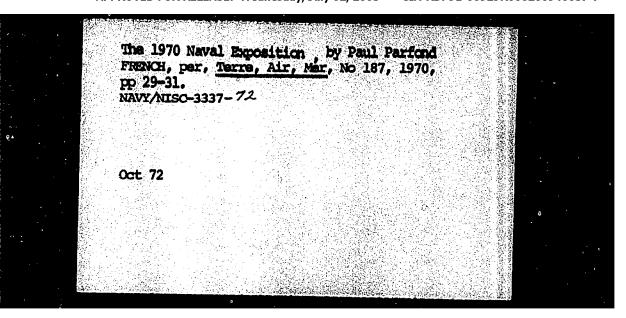
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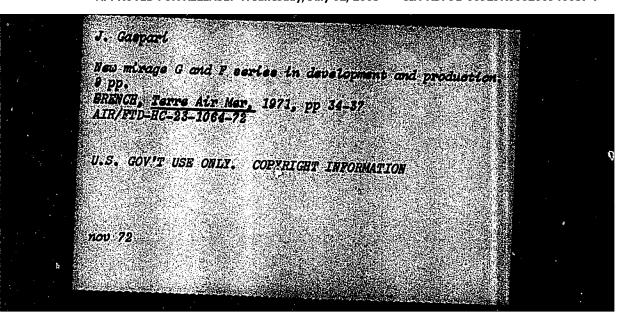
THE ACRA ANTI-TANK FIRING SYSTEM

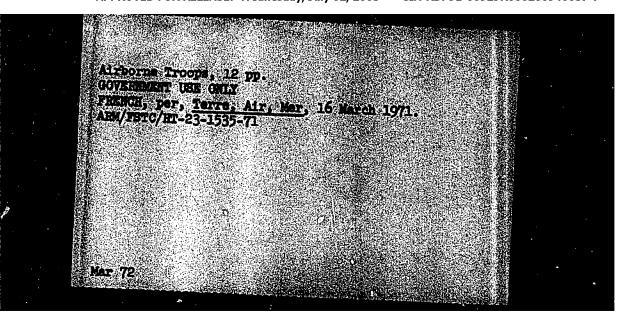
LANGUAGE-FR COUNTRY-FR

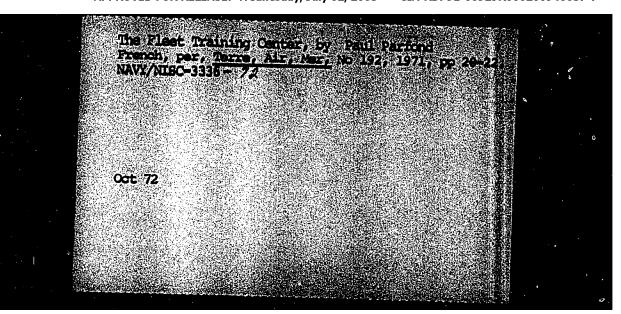
SYSTEME D'ARME ACRA

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FSTC-HT-23-2255-72







THE SWEDISH TANK - I K V 91

LANGUAGE-FR CEUNTRY-SW

TERRE AIR MER SEP 71 NO 206 P 12

FSTC-HT-23-0395-73

APX260 AND APX334 GYRDSTABILIZED RANGEFINDERS FOR USE IN MOUNTAINOUS TERRAIN

LANGUAGE-FR COUNTRY-FR

LUNETTE GYROSTABILISEE POUR LE SECOURS EN MON

TERRE, AIR, MER NO207 15 OCT 1971 P15

FSTC-HT-23-2239-72

THE MARDER--NEW COMBAT VEHICLE OF WEST GERMAN

LANGUAGE-FR CCUNTRY-WG

TERRE, AIR, MER NO214 JAN 72 P11

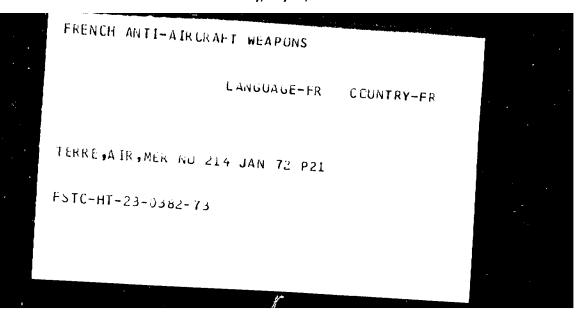
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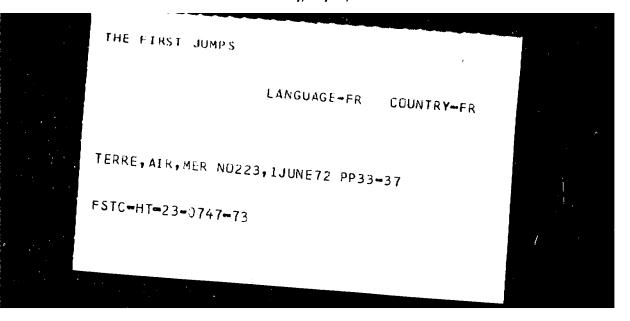
AUTOMATIC WEAPONS FOR AIRCRAFT, HELICOPTERS, AN

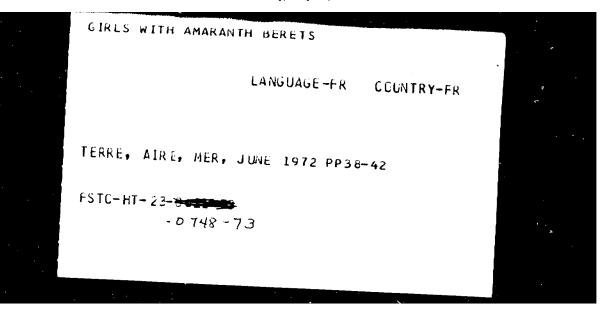
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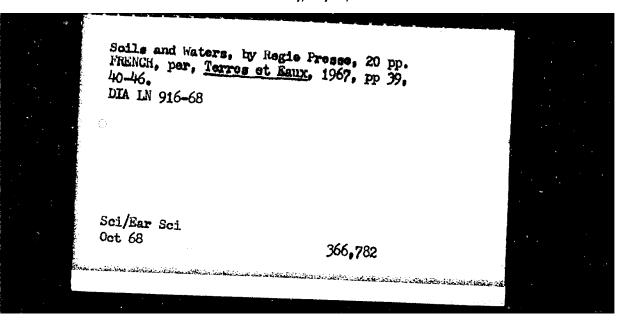
TERRE, AIR, MER MUZ14 JAN 72 PP16-17

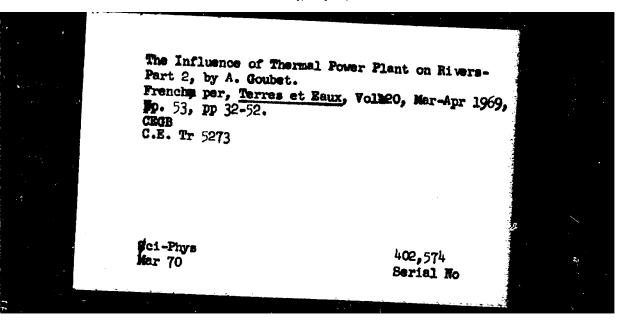
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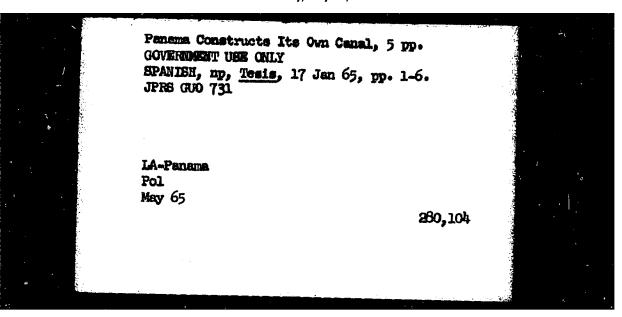


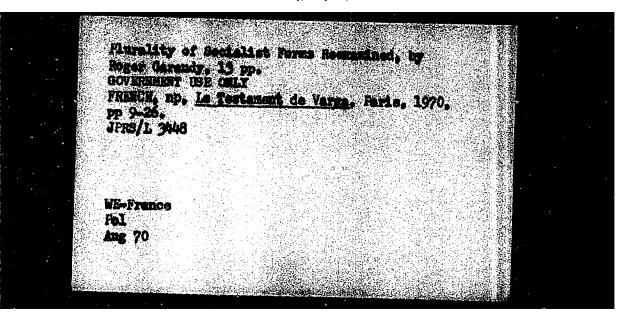












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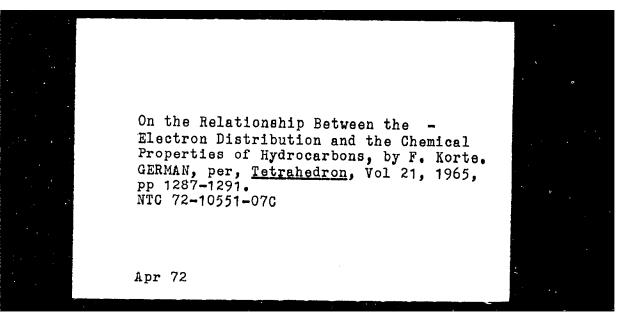
TESTAREA HIDROCARBURILOR POLICICIACE EVENTUAL PREZENTE

IN "FUMUL LICHID", pp 373-376.

FSTC-HT-23-555-71

ACSI J-9637

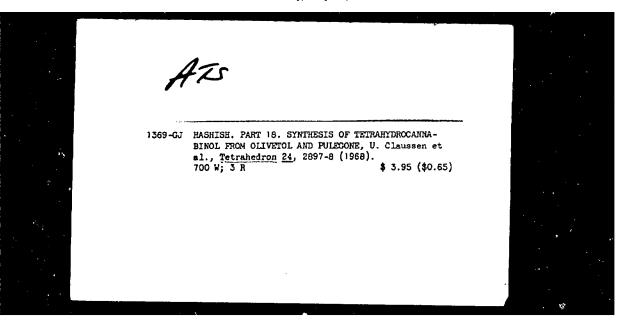
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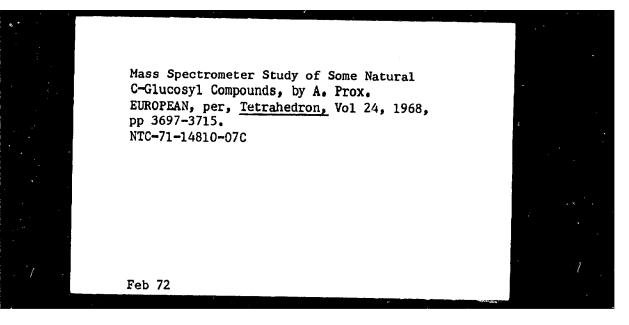


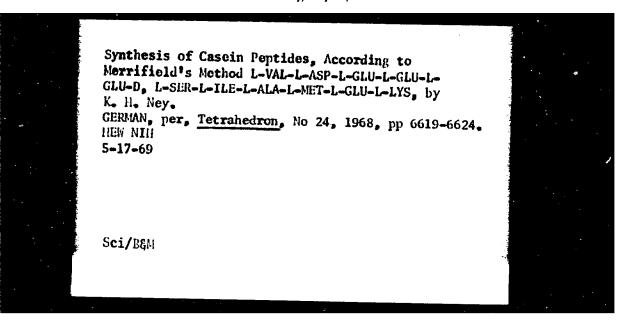
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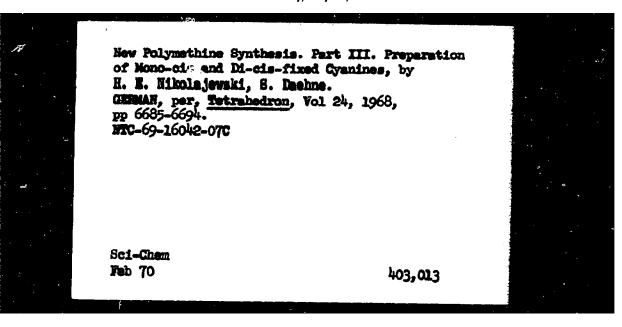
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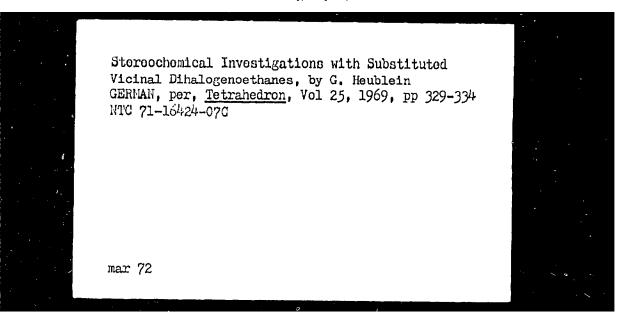
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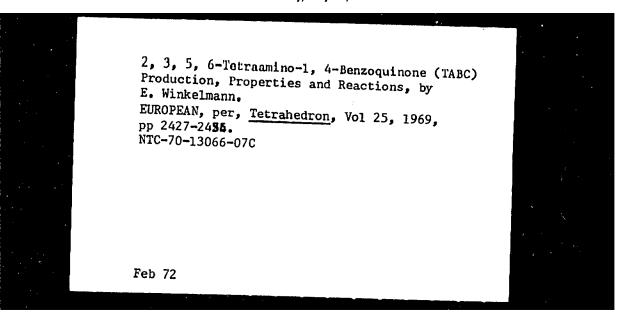


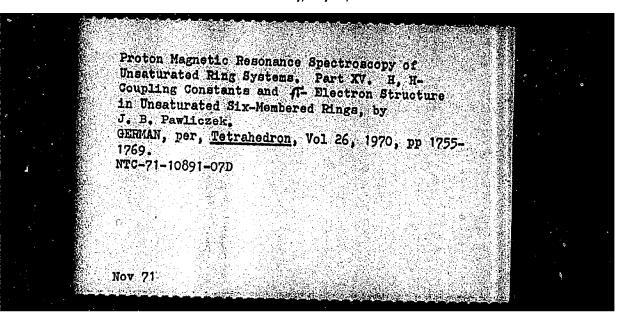


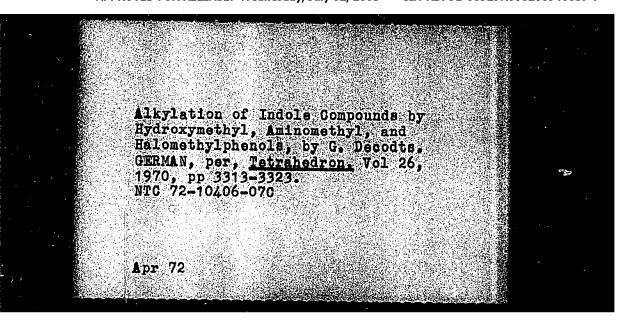


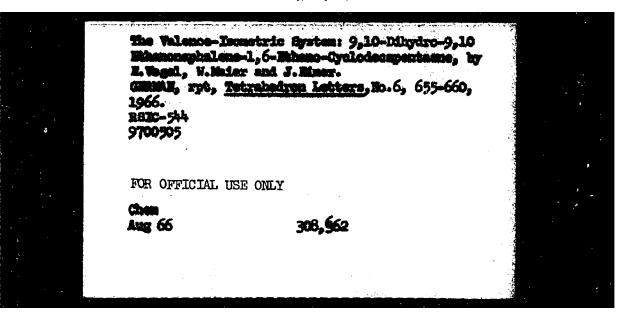


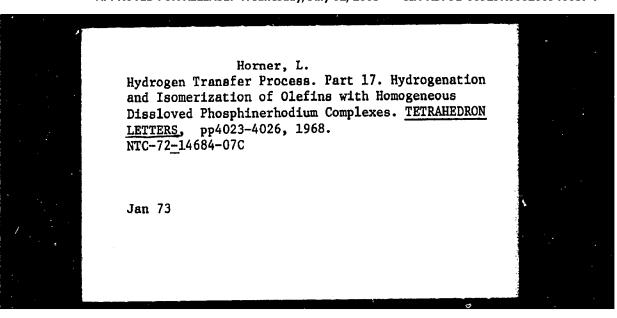


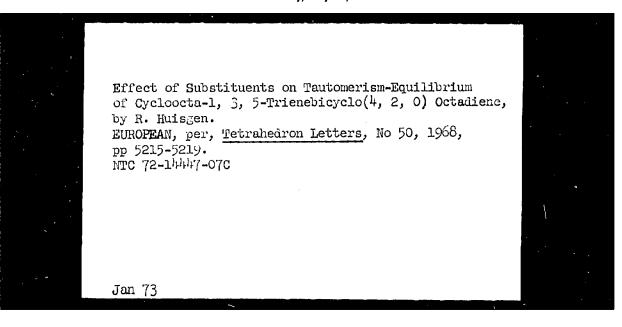


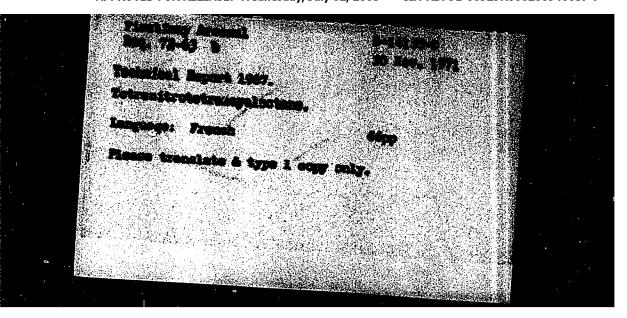




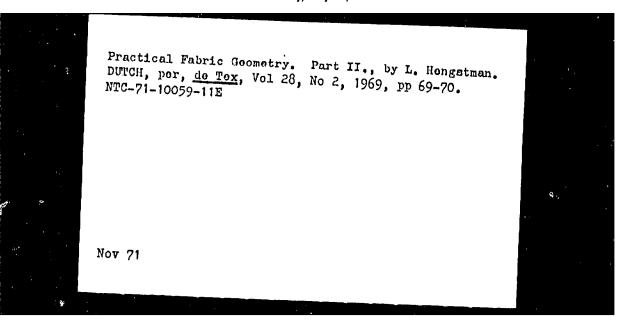


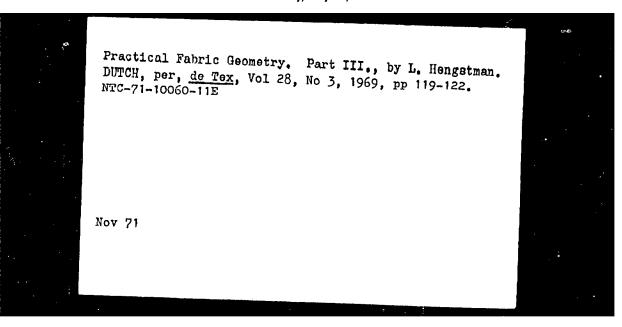


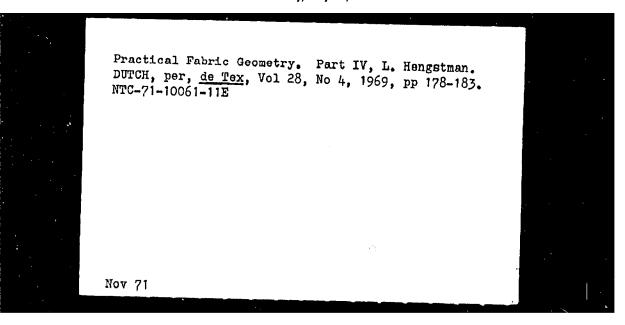


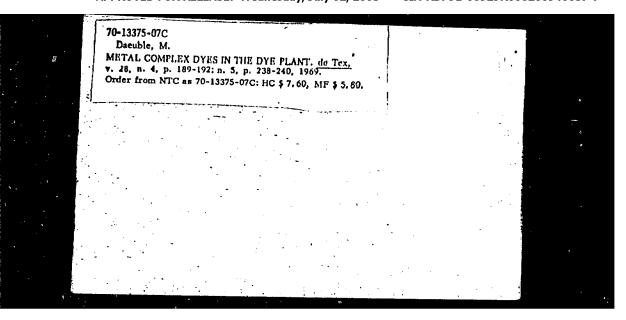


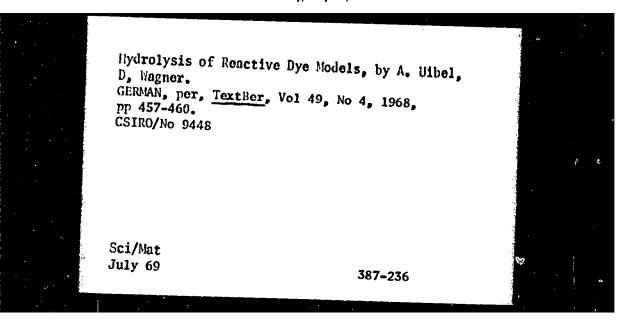
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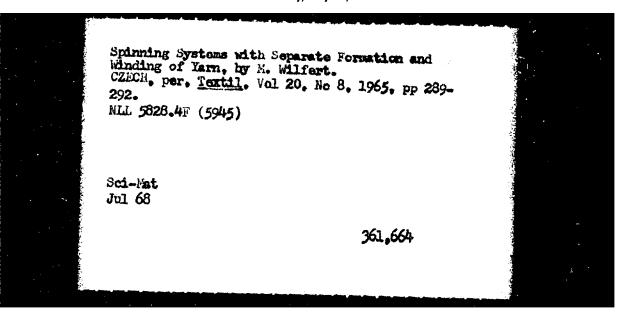












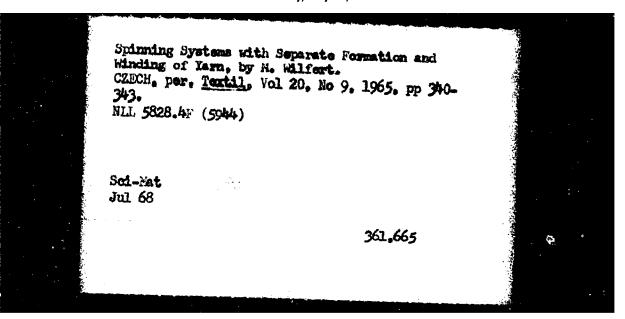
Theoretical Study of the Passage of Fibres in Spinning Systems with Separate Twisting and Winding of Yarn, by J. Ripka.

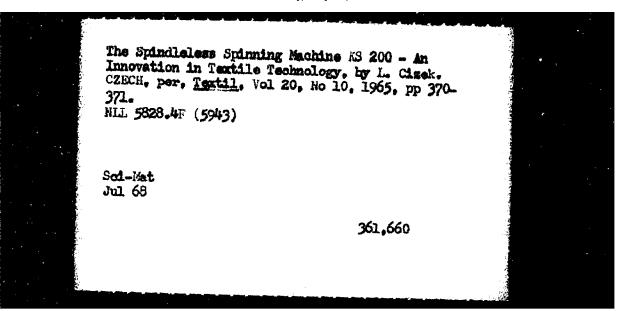
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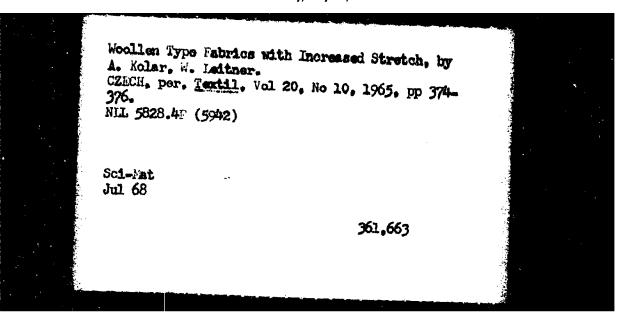
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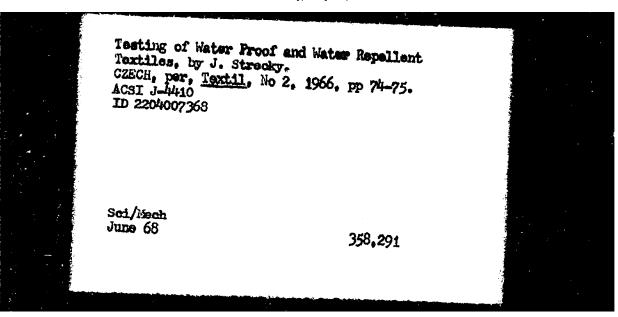
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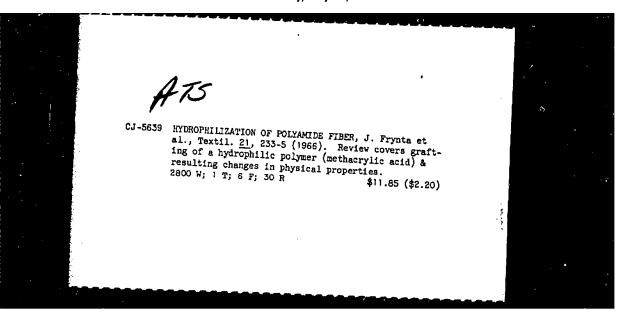
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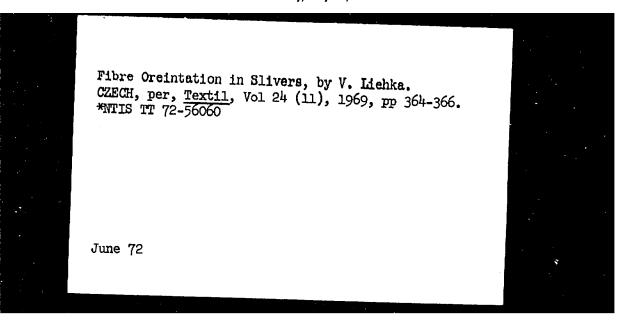


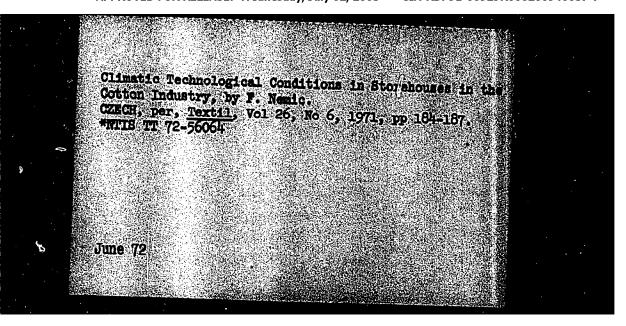


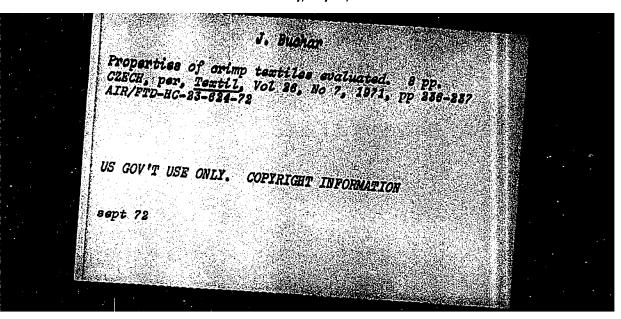


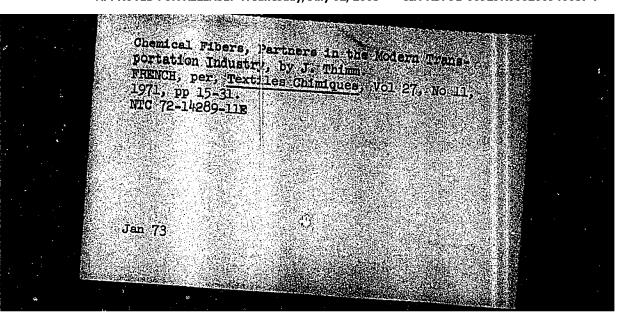


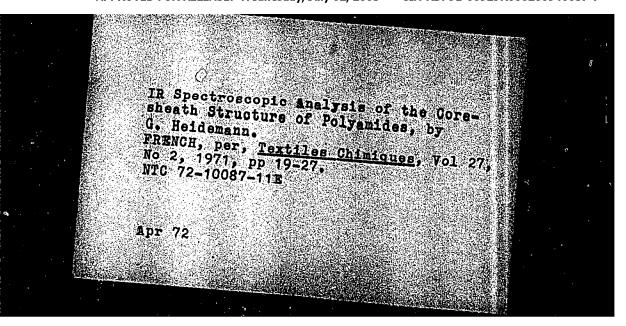


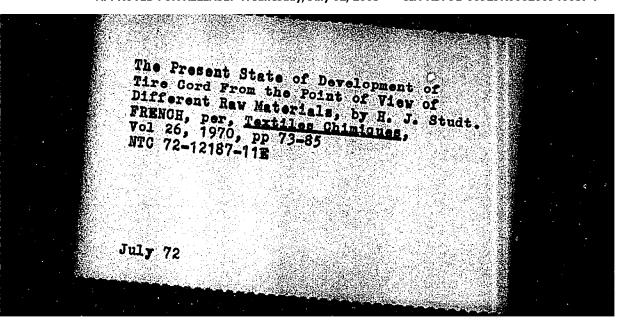


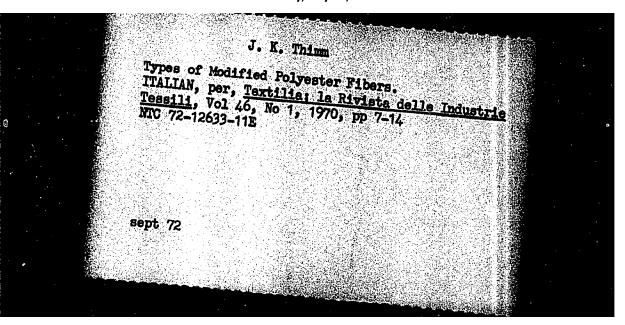


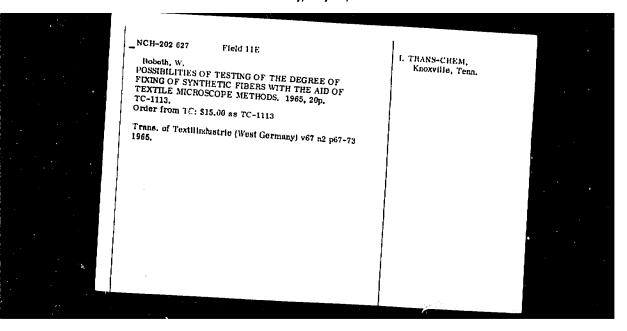


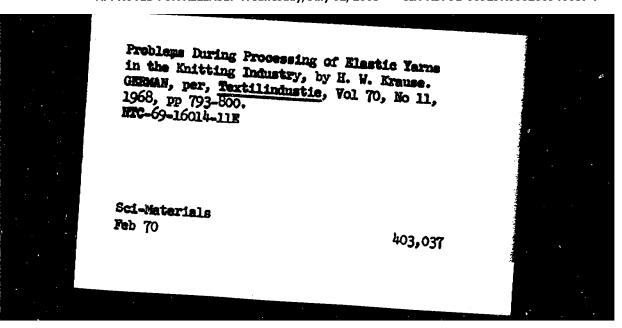


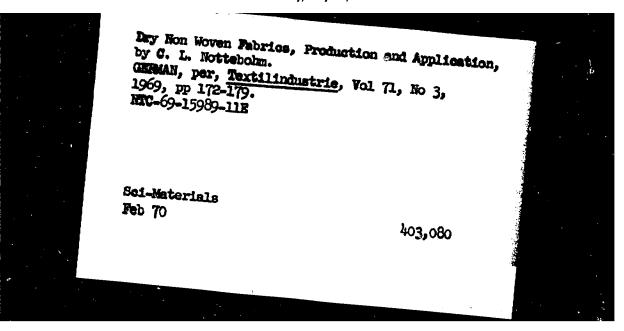


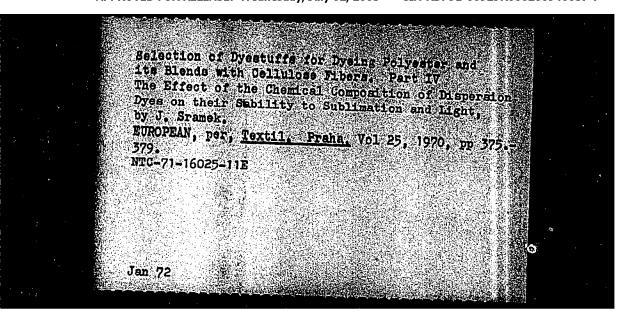


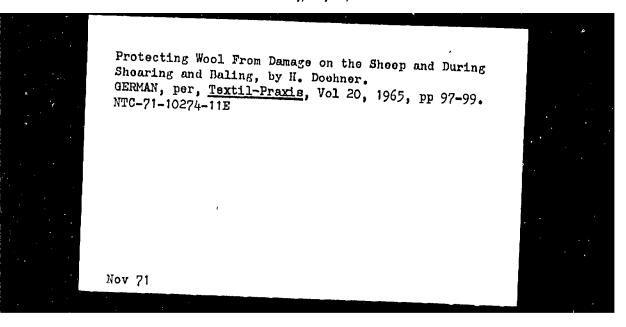


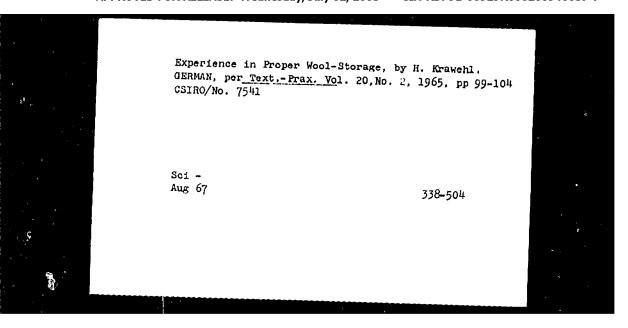


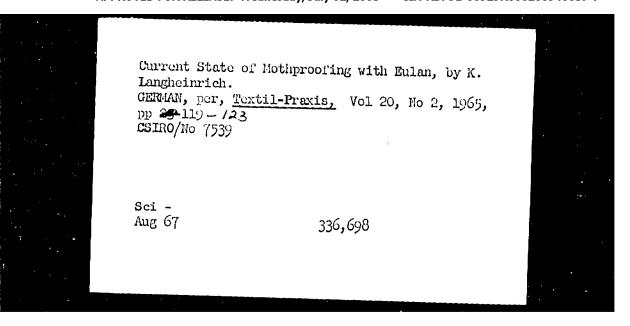


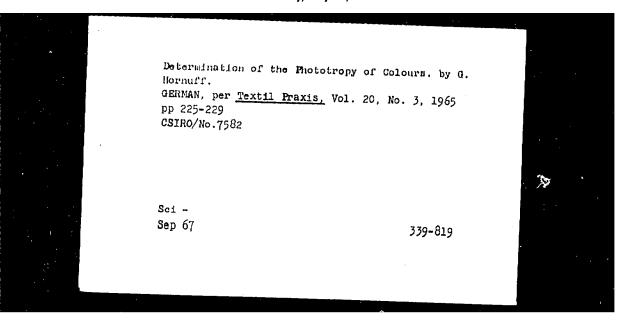


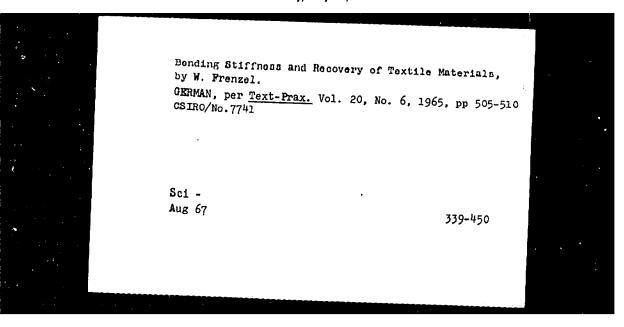


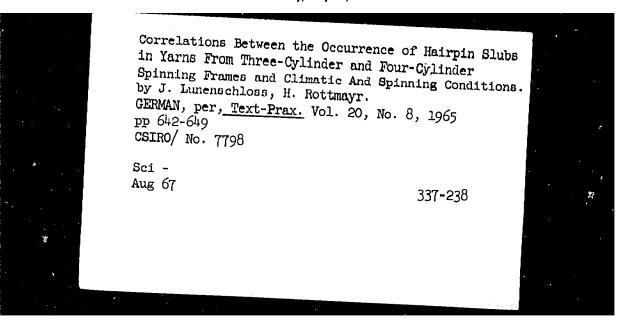


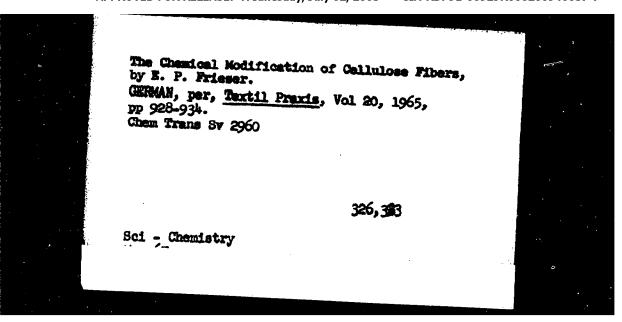


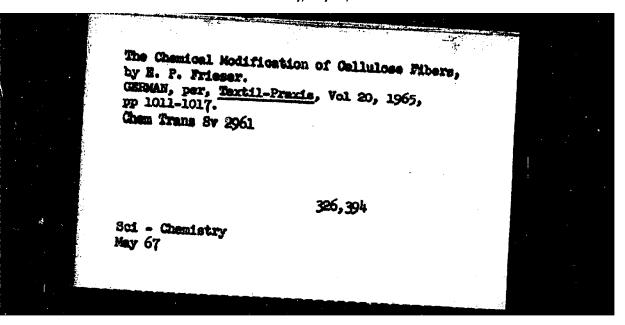












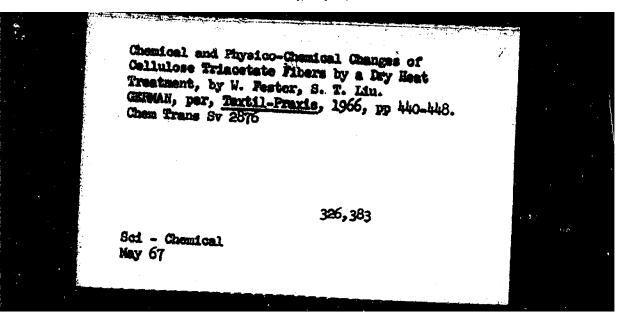
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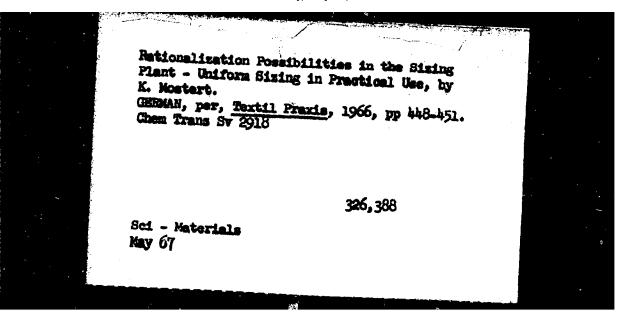
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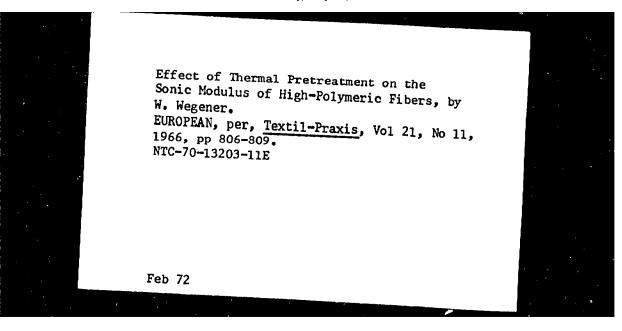
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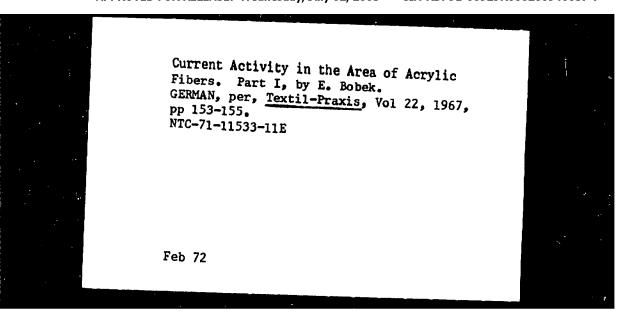
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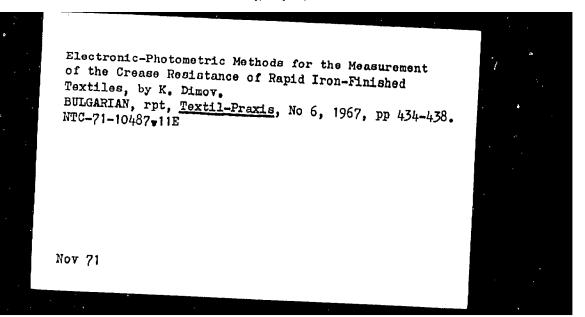
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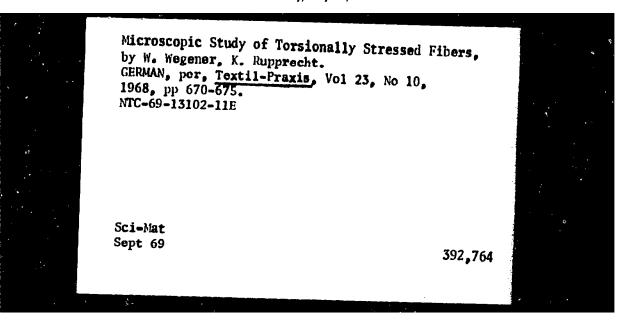


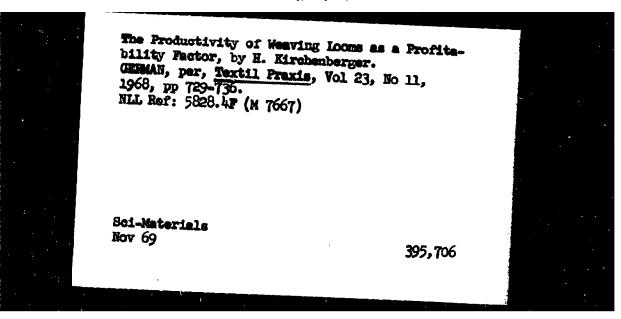


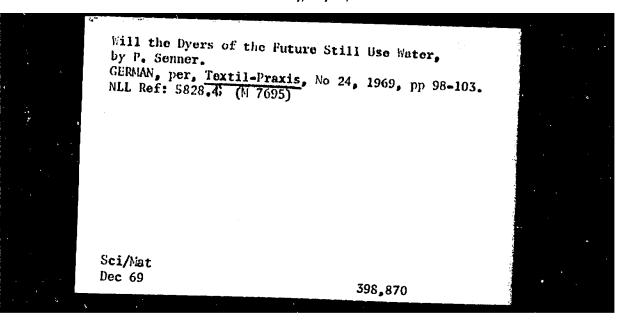


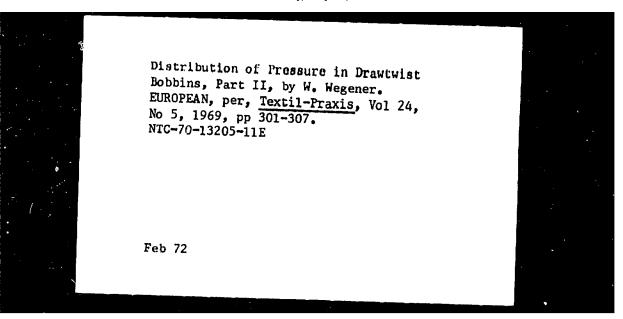


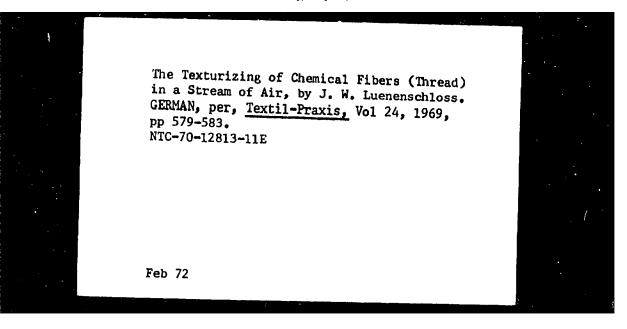


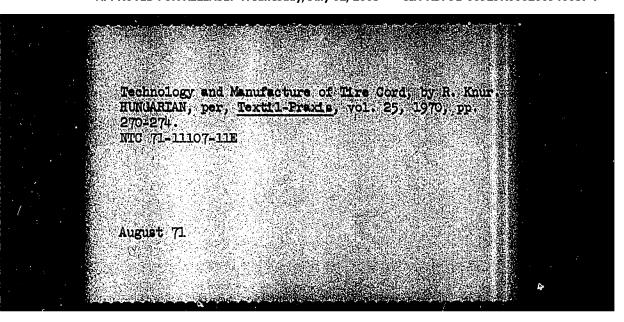


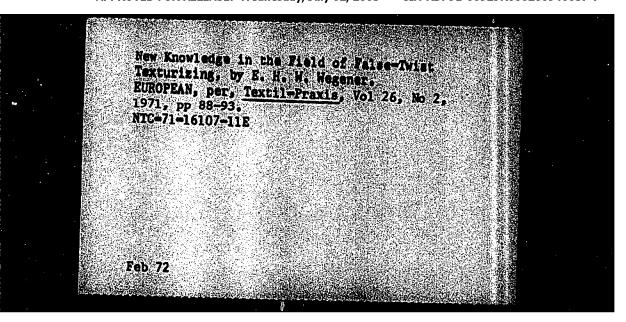


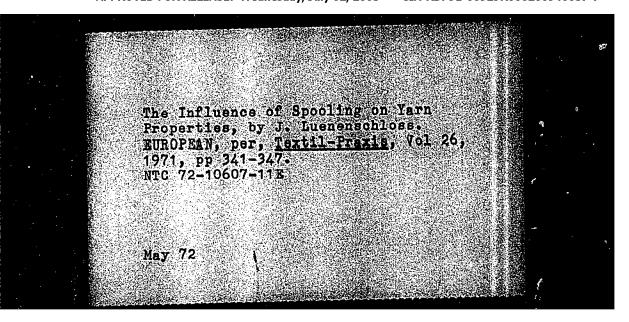


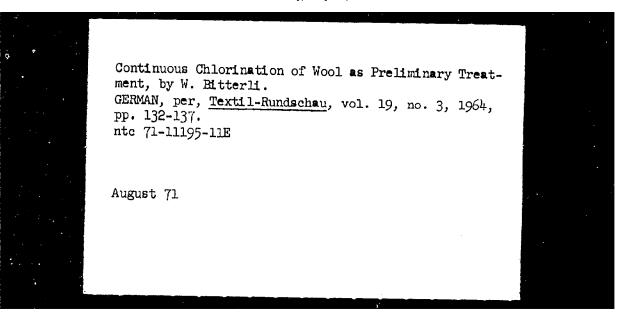


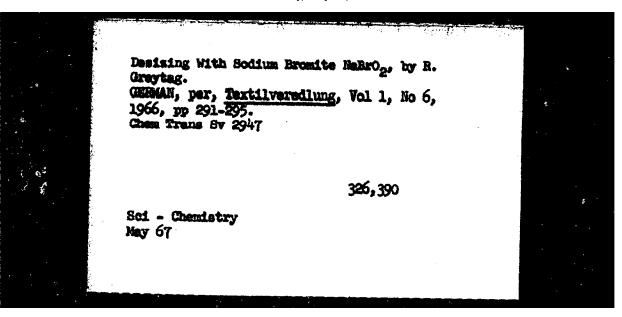


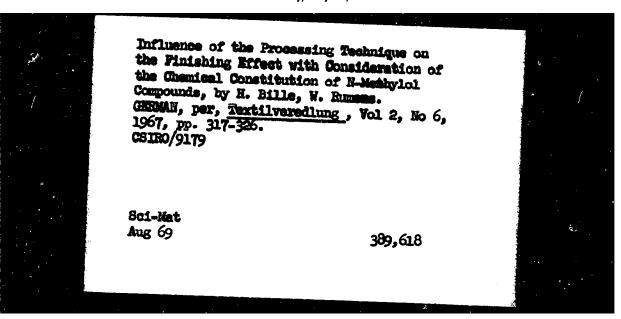


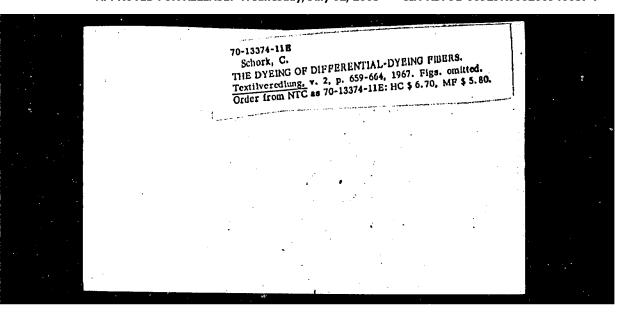


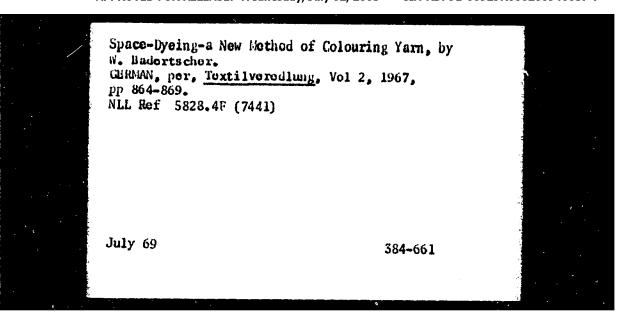


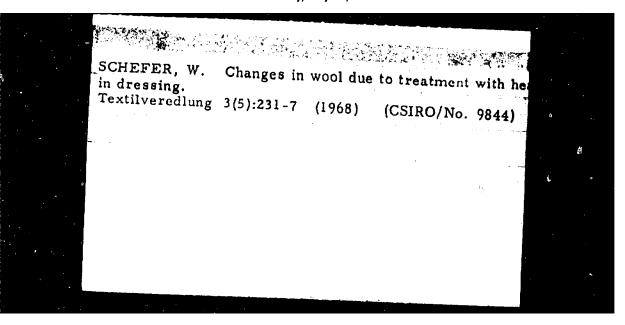








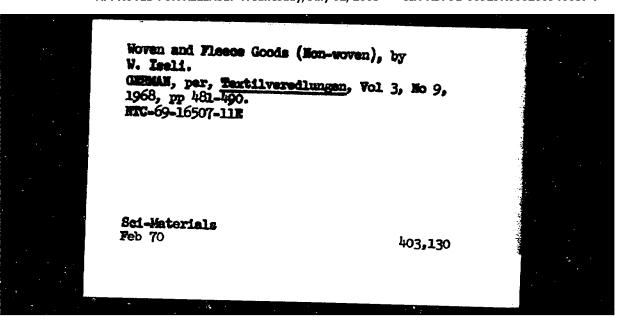




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